92-253509/31 E05 SUMU 90.11.01 SUMITOMO SEIYAKU KK *JP 04169531-A 90.11.01 90JP-297861 (92.06.17) A61K 33/24, 9/127, C07F	B(4-B1B, 5-A3B, 5-B1P, 12-G7, 12-M11F)
15/00, A61K 31/28 Liposome prepn. contg. lipid-soluble platinum complex - with fatty acid and animonia (deriv.), for treating cancer with lower nephrotoxicity than cisplatin C92-112796	
Liposome prepn. contains lipid-soluble platinum complex of formula (I), where R1, R2 = opt. substd. amine; R3 = (un)satd. higher fatty acid residue. Liposome comprises highly purified natural phospholipids, pref. highly purified soybean lecithin or egg lecithin, and is lyophilized prepn. USE/ADVANTAGE - The liposome prepn. is used for treatment of cancers and causes less severe renal toxicity than regular cisplatin prepn. In an example, the prepn. comprises 10 mg of cyclohexane-1,2-diamine platinum (II) dimyristoate and 50mg of lecithin. (4pp Dwg.No.0/0)	R1 R3 R2 PE R4 (1)